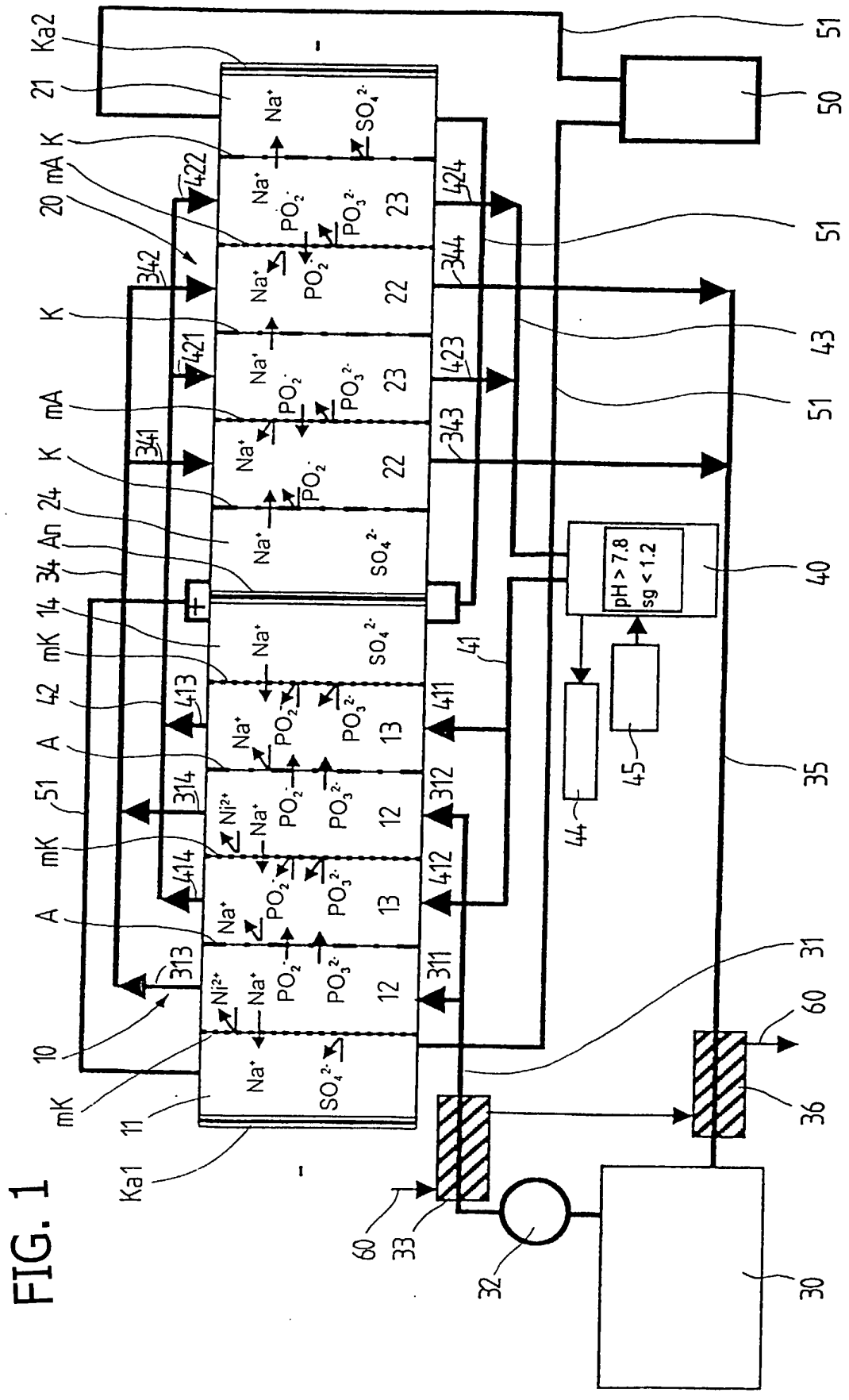
Ka2
21
mA
K
20
342
K
421
mA
341
K
An
24
34
14
mK
42
A
51
mK
A
313
10
mK
11
Ka1
422
424
344
423
343
413
411
314
312
414
412
311
Na+
SO_4^{2-}
PO_2^-
PO_3^{2-}
Ni^{2+}
23
22
13
12
51
50
43
40
pH > 7.8
sg < 1.2
41
45
44
35
31
60
36
60
33
32
30

FIG. 1